

AMENDMENTS TO THE CLAIMS

1. (Previously presented) A headwear piece comprising:

a crown comprising an exposed external surface having a front, a rear, a right side, and a left side,

the crown further comprising a surface for embracing a wearer's head to maintain the headwear piece in an operative position on the wearer's head,

the crown having a) a front/right side octant; b) a right side/front octant; c) a right side/rear octant; d) a rear/right side octant; e) a front /left side octant; f) a left side/front octant; g) a left side/rear octant; and h) a rear/left side octant;

a brim/bill projecting forwardly from the crown,

there being no brim/bill projecting from the crown from the left or right side of the crown so that the crown and brim/bill cooperatively are configured as a conventional baseball-style cap,

first information identifying an event on at least one of the front/left side and front/right side octants; and

second information identifying a plurality of participants in the event on at least one of a) the right side/front octant; b) the right side/rear octant; c) the rear/right side octant; d) the left side/front octant; e) the left side/rear octant; and f) the rear/left side octant.

2. (Previously presented) The headwear piece according to claim 1 wherein the second information is situated so that the second information can be seen but the second information is not identifiable viewing the headwear piece from a front elevation perspective.

3. (Original) The headwear piece according to claim 1 wherein the second information is situated so that the second information cannot be seen viewing the headwear piece from a front elevation perspective.

4. (Cancelled)

5. (Previously presented) The headwear piece according to claim 1 wherein there is third information on the brim/bill related to the event.

6. (Previously presented) The headwear piece according to claim 1 wherein the second information comprises an identification of each of the participants in the event.

7. (Previously presented) The headwear piece according to claim 6 wherein the identifications each comprises a logo associated with a team.

8. (Previously Presented) The headwear piece according to claim 5 wherein the first information identifies an all star event, the third information identifies one of a plurality of divisions of teams participating in the all star event, and the second information comprises an identification of teams participating in the all star event in the one division of teams.

9. (Original) The headwear piece according to claim 1 wherein the exposed external surface of the crown extends continuously in an inverted cup shape.

10. (Original) The headwear piece according to claim 1 wherein the crown has a top opening through which a wearer's head projects with the headwear piece in the operative position on the wearer's head.

11. (Original) The headwear piece according to claim 1 wherein the first information identifies a non-athletic event.

12. (Original) The headwear piece according to claim 7 wherein there are a plurality of logos located in at least one of the octants.

13. (Currently amended) The headwear piece according to claim 12 wherein a plurality of logos in the at least one octant ~~have a normal orientation and are skewed from~~ the a normal orientation.

14. (Original) The headwear piece according to claim 12 wherein the logos are randomly oriented in the at least one octant.

15. (Original) The headwear piece according to claim 1 wherein the second information is defined by producing embroidery directly on the crown.

16. (Original) The headwear piece according to claim 7 wherein the logos are provided on each of a) the right side/front octant; b) the right side/rear octant; c) the

rear/right side octant; d) the left side/front octant; e) the left side/rear octant; and f) the rear/left side octant.

17. (Original) The headwear piece according to claim 16 wherein the logos are substantially uniformly distributed on each of a) the right side/front octant; b) the right side/rear octant; c) the rear/right side octant; d) the left side/front octant; e) the left side/rear octant; and f) the rear/left side octant.

18. (Original) The headwear piece according to claim 1 wherein the second information is not present on either of the front/right side and front/left side octants.

19. (Original) The headwear piece according to claim 1 wherein the crown has a rear opening and an adjustable strap for changing a configuration of the rear opening to thereby alter an effective size of the headwear piece.

20. (Previously presented) The headwear piece according to claim 19 wherein there is third information on the adjustable strap.

21. (Previously presented) The headwear piece according to claim 20 wherein the third information identifies the event.